http://www.processon.com

XXX Online Controller

Time: 2018/1/1 12:00:00

Login

Username:

Password:

Confirm

Login Succeed

Welcome, User xxx

Login Failed

Wrong Username or pass word!

Username:

Password:

Confirm

User Logged in

Administrator Logged in

http://www.processon.com

XXX Online Controller

Time: 2018/1/1 12:00:00

User: XXX Log out

Please choose a buliding

Building name

B1

B2

B3

B4

B5

Please choose a data table

Icon 1 (MSC)

Icon 2 (OPI)

Icon 3 (SOS)

Confirm

MSC/OPI

Notes:

MSC stands for Mechanical System Configurations;

OPI stands for Optimizing Input Parameters;

SOS stands for System Operational Status;

UMD stands for User Management Data.

http://www.processon.com

XXX Online Controller

Time: 2018/1/1 12:00:00

User: XXX Log out

MSC/OPI Data table

Data Field	Value

Building: B1

MSC/OPI

Edit / Save

Refresh

Export as CSV file

Appears only needed

User cannot edit MSC data

Unsaved changes!

You have Unsaved changes, do you still want to leave this page without saving?

Save and leave Cancel Leave without saving

SOS

http://www.processon.com

XXX Online Controller

Time: 2018/1/1 12:00:00

User: XXX Log out

SOS Data List SOS Details

Select Data Fields

Temperature: All Temperature 1 Temperature 2 Temperature 3

Flow: All Flow 1 Flow 2 Flow 3 Flow 4 Flow 5

Pressure: All Pressure 1 Pressure 2 Pressure 3 Pressure 4 Pressure 5

Current: All Current 1 Current 2 Current 3

Select All

Show selected

Building: B1

System Operational Status

Refresh

Export as CSV file

Time period of data:

From: __ : __

To: __ : __

Confirm Default

Latest 24 hours

Show selected

http://www.processon.com

XXX Online Controller

Time: 2018/1/1 12:00:00

User: XXX Log out

SOS Data List SOS Details

Temperature

Flow

Pressure

Current

Building: B1

System Operational Status

Refresh

Export as CSV file

Time period of data:

From: __ : __

To: __ : __

Confirm Default

Latest 24 hours

http://www.processon.com

XXX Online Controller

Time: 2018/1/1 12:00:00

User: XXX Log out

Temperature

Building: B1

System Operational Status

Refresh

Export as CSV file

Time period of data:

From: __ : __

To: __ : __

Confirm Default

Latest 24 hours

http://www.processon.com

XXX Online Controller

Time: 2018/1/1 12:00:00

Administrator: XXX User management Log out

Please choose a buliding

Building name

B1

B2

B3

B4

B5

Please choose a data table

Icon 1 (MSC)

Icon 2 (OPI)

Icon 3 (SOS)

Confirm

MSC/OPI

Notes:

MSC stands for Mechanical System Configurations;

OPI stands for Optimizing Input Parameters;

SOS stands for System Operational Status;

UMD stands for User Management Data.

http://www.processon.com

XXX Online Controller

Time: 2018/1/1 12:00:00

Administrator: XXX Log out

MSC/OPI Data table

Data Field	Value

Building: B1

MSC/OPI

Edit / Save

Refresh

Export as CSV file

Appears only needed

Unsaved changes!

You have Unsaved changes, do you still want to leave this page without saving?

Save and leave Cancel Leave without saving

SOS

User management

http://www.processon.com

XXX Online Controller

Time: 2018/1/1 12:00:00

Administrator: XXX Log out

SOS Data List SOS Details

Select Data Fields

Temperature: All Temperature 1 Temperature 2 Temperature 3

Flow: All Flow 1 Flow 2 Flow 3 Flow 4 Flow 5

Pressure: All Pressure 1 Pressure 2 Pressure 3 Pressure 4 Pressure 5

Current: All Current 1 Current 2 Current 3

Select All

Show selected

Building: B1

System Operational Status

Refresh

Export as CSV file

Time period of data:

From: __ : __

To: __ : __

Confirm Default

Latest 24 hours

Show selected

http://www.processon.com

XXX Online Controller

Time: 2018/1/1 12:00:00

Administrator: XXX Log out

SOS Data List SOS Details

Temperature

Flow

Pressure

Current

Building: B1

System Operational Status

Overwrite by file

Refresh

Export as CSV file

Time period of data:

From: __ : __

To: __ : __

Confirm Default

Latest 24 hours

http://www.processon.com

XXX Online Controller

Time: 2018/1/1 12:00:00

Administrator: XXX Log out

Temperature

Building: B1

System Operational Status

Overwrite by file

Refresh

Export as CSV file

Time period of data:

From: __ : __

To: __ : __

Confirm Default

Latest 24 hours

http://www.processon.com

XXX Online Controller

Time: 2018/1/1 12:00:00

Administrator: XXX Log out

Choose a User

User ID Search

User ID	User name	Choose
0001	a	
0002	b	
0003	c	
0004	d	
0005	e	
0006	f	
0007	g	
0008	h	

Add User Delete User

User infomation

Data Field	Value
User ID	0002
User name	b

Accessible Buildings:

Building ID	Name	Choose

Add building Remove building

User Management Data

Edit

Refresh

Export as CSV file

Export all

delete user

add

edit

Deleting User!!!

Warning: You are Deleting User 0002, his/her Username is b.
Are you sure to delete the User?

Yes No

Add User/Edit User information

Please fill the blanks bellow to complete the user's information.

Data Field	Value
User ID	
User name	xxx

Confirm Cancel

Add Buildings

Please choose the Buildings.

Building ID Search

Building ID	Building name	Choose

Confirm Cancel